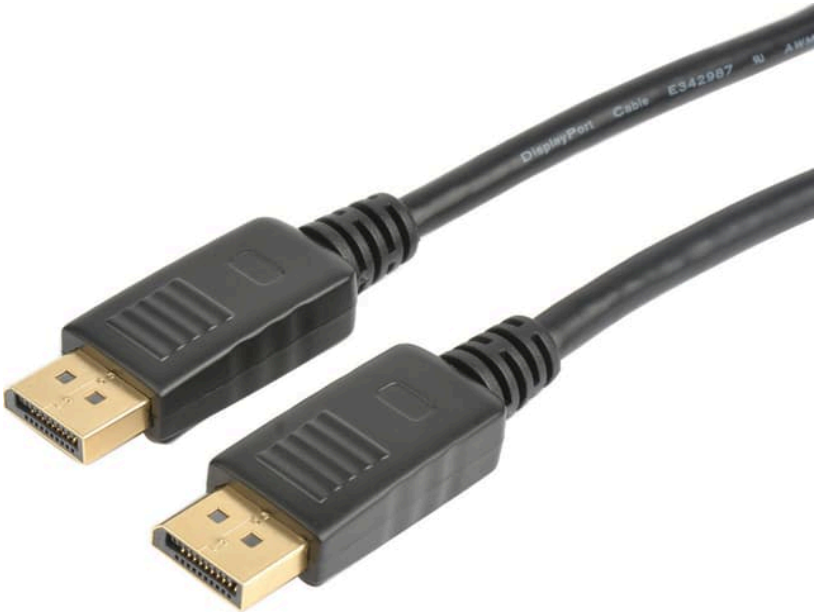
PROKORD



Prokord DP-DP 0029

Data sheet

Core Specs

Cable length	**2 m**
Connector 1	**DisplayPort**
Connector 2	**DisplayPort**
Product colour	**Black**
DisplayPort version	**1.2**

Summary

DisplayPort 1.2 cable: 4K resolution and stable image quality!

- ✓ Displayport 1.2
- ✓ 4K Resolution: Supports resolutions up to 3840 x 2160 at 75Hz, providing stunning video quality for ...
- ✓ Stable Signal Transmission: Designed to minimize delays and signal interference, ensuring a crystal cl...
- ✓ Durable Construction: Made from high-quality materials to be resistant to wear and tear, providing...
- ✓ Versatile Use: Perfect for connecting between computers, monitors, TVs and projectors, making it...

Product description

Prokord DisplayPort 1.2 Cable - Optimal Image Quality for Home and Office Use

Discover amazing video quality with the Prokord DisplayPort 1.2 Cable - the perfect solution for both professional and home use. This high-quality cable supports impressive resolutions up to 4K (3840 x 2160) at 60Hz, making it ideal for gaming, movie viewing, and working with graphics-intensive applications. With Prokord cables, you can always rely on a crystal clear picture without delays or signal interference.

High Quality and Carefully Tested Video Cables

Prokord's video cables are made from high-quality materials and undergo rigorous testing to ensure optimal picture quality on your screen. Whether you're connecting your computer to a monitor, TV, or projector, this DisplayPort cable offers stable and reliable performance. The cable is also designed to be durable and resistant to wear and tear, giving you peace of mind in your choice.

Flexibility and Versatility with Prokord

With Prokord's wide range of cables, including HDMI, VGA, DisplayPort, and DVI, you can easily find the perfect solution for your needs. Whether you're working from home or need to connect multiple devices in the office, Prokord offers affordable and efficient options. Explore the full Prokord video cable range here to find the best cable for your projects.

The pictures are a comparison between the different DisplayPort versions, so that you can easily see which cable meets your requirements.

Technical Specification Matrix

Header

Manufacturer	**Prokord**

Features

Cable length	**2 m**
Connector 1	**DisplayPort**
Connector 1 gender	**Male**
Connector 1 form factor	**Straight**
Connector 2	**DisplayPort**
Connector 2 gender	**Male**
Connector 2 form factor	**Straight**
Product colour	**Black**

Maximum resolution	**4Kx2K pixels**
Connector contacts plating	**Gold plated**
DisplayPort version	**1.2**
Cable material	**Tinned copper**
Maximum refresh rate	**60 Hz**
HDCP	**Yes**
Data transfer rate	**5.4 Gbit/s**
Cable shielding	**Aluminium foil + braid**
Jacket material	**LSZH, TPE**
AWG wire size	**30AWG**
High Dynamic Range (HDR) supported	**No**
Multi-Stream Transport (MST)	**Yes**

Packaging data

Weight	**102 g**
Cable diameter	**6 mm**

Logistics data

Harmonized System (HS) code	**84733080**